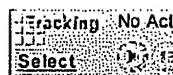


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contg unsatd nitrile including mono-vinyl aromatic cpd [\(Derwent Record\)](#)Country: **JP** JapanKind: **A** (See also: [JP07035464B4](#))Inventor: **TOHARA AKIHITO;**  
**SUGIMOTO TSUTOMU;**  
**TAKAHASHI YASUSHI;**  
**ISHIKAWA CHUKEI;**Assignee: **ASAHI CHEM IND CO LTD**  
[News, Profiles, Stocks and More about this company](#)Published / Filed: **1989-11-17 / 1988-05-16**Application Number: **JP1988000116836**IPC Code: Advanced: [C08G 59/30](#); [C08G 59/40](#); [C08L 53/02](#); [C08G 59/06](#);  
Core: [C08G 59/00](#); [C08L 53/00](#);  
IPC-7: [C08G 59/30](#);  
[C08G 59/40](#);Priority Number: **1988-05-16 JP1988000116836**

Abstract: PURPOSE: To obtain a styrene-based resin composition useful for housing material of business machine or electric apparatus having excellent impact resistance, light-resistance and fire resistance containing respectively specific resin composition and halogen-containing compound in a specific ratio

CONSTITUTION: (A) 100pts.wt. resin composition, obtained by polymerization of monovinyl aromatic monomer and unsaturated nitrile monomer in the presence of rubber-like material and containing 8W24wt % rubber-like material, 76W92wt % copolymer of monovinyl aromatic compound unit and unsaturated nitrile compound unit and a fraction of unsaturated nitrile compound unit in said copolymer is 20W27wt % is mixed with (B) 12W26pts wt halogen-containing compound expressed by the formula (X is Br or C; a, b, c, d is 1W4; n is natural number), having 80W110°C softening point and epoxy groups on both chain ends to afford the aimed composition

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